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Intro

Roster Demographics

Which Stats are Most Important?

Which Stats Should you focus on?

Offensive Stats

Conclusion

Recommendations for Mid Market MLB Teams 2016 Season..

What is success for a Mid Market MLB Team?

Cost Per Win History

- The World Series
- Division Winner/Playoff bound
- An above 500. Team

Constraints for Mid Market Teams

- Cost
- Roster (existing/future)

Which Metrics are Most Important?

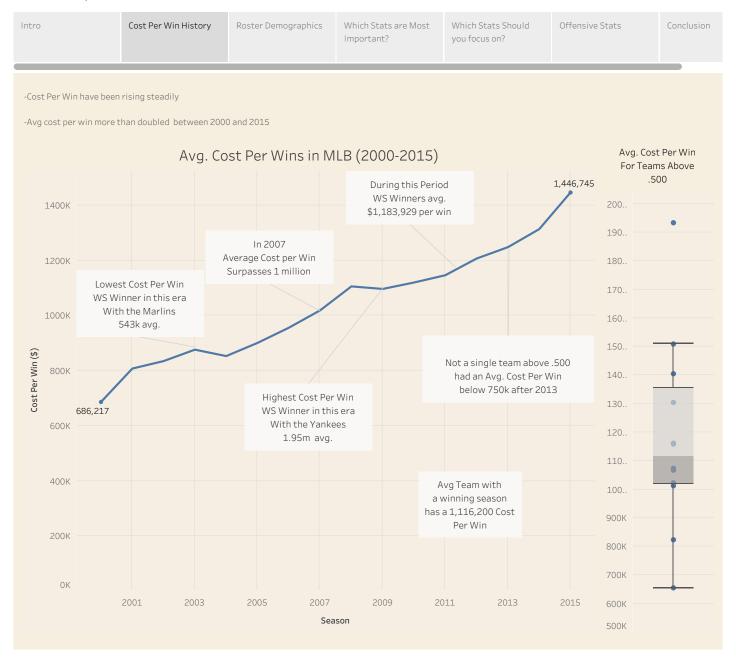
- -Hitting
- -Pitching
- -Fielding



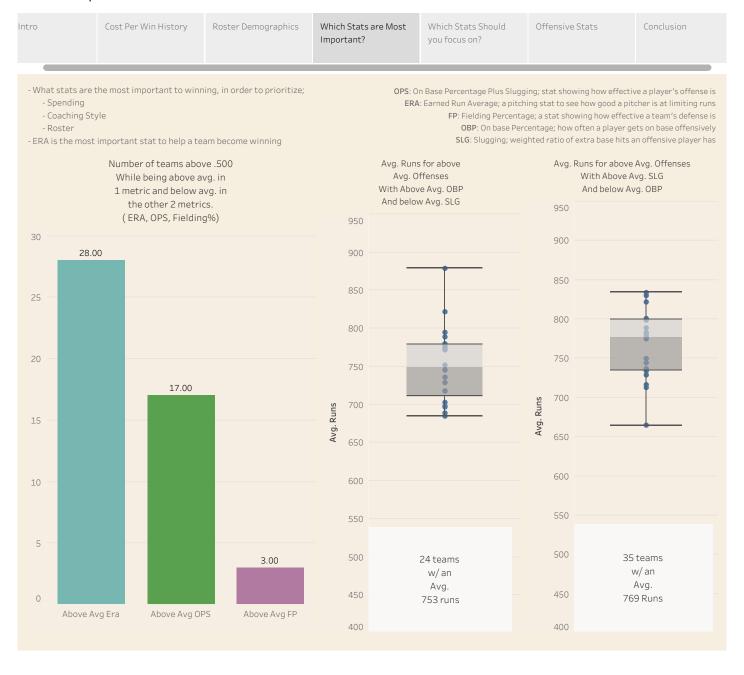


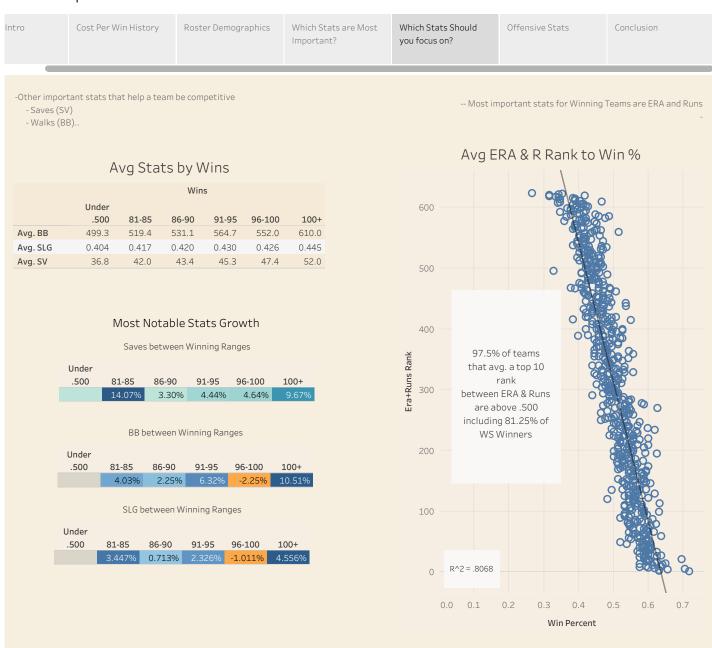


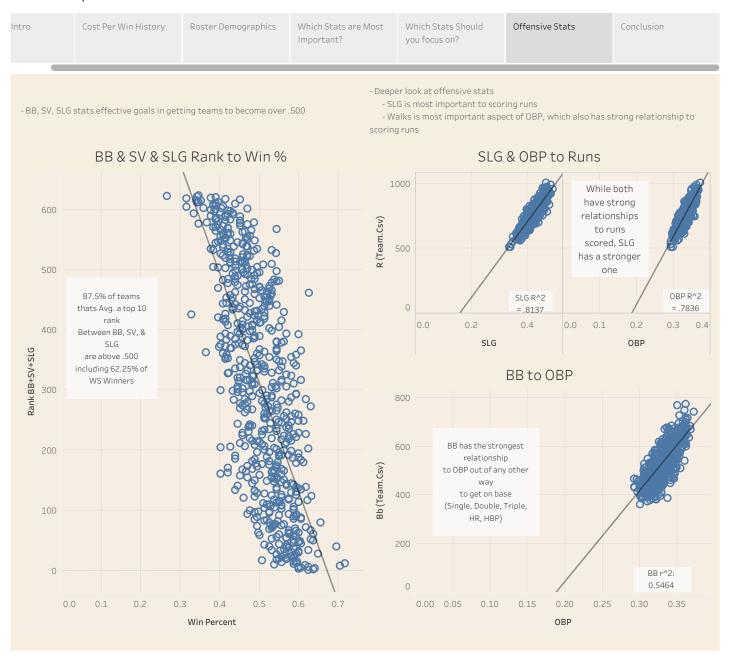




Intro Cost Per Win History Roster Demographics Which Stats are Most Which Stats Should Offensive Stats Conclusion you focus on? Important? -Teams can be cost effective and competitive with their rosters with averaging young players Player Age Spreads
Avg. Non WS Winner Avg. World Series Winners Avg. Player Age Spread for Teams Player Age Spread Player Age Spread Above .500 and Under 750k Cost Per Win Player Age Spread Player Age Spread Player Age Spread 45.00% 41.65% Avg. Age 44.22% 45.69% 45.00% 29.47 Avg. Age 45.00% 40.00% Avg. Age 28.8 28.39 40.00% 40.00% 35.00% 35.00% 35.00% 30.00% 27.84% 30.00% 30.00% 25.00% 26.34% 24.43% 25.00% 23.85% 25.00% 21.63% 20.00% 20.00% 20.00% 16.26% 15.00% 15.00% 15.00% 10.00% 10.00% 10.00% 7.57% 6.67% 5.69% 5.00% 5.00% 3.57% 5.00% 3.33% 0.82% 0.59% 0.00% 0.07% 0.00% 0.00% 0.02% 40+ 40+ 20 -20-20







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Conclusion

For teams looking to be competitive and cost efficient, the right stats can lead the way

- -Young players should be prioritized
 - Be cautious of signing free agents over 30
 - Be aggressive in trading non-contracted players 29+ for prospects
 - Develop talent within farm system
- Pitching and ERA are the most important stat
 - First goal, prioritize developing pitching
 - Second goal, develop players who can slug
- While ERA/Runs are the goal, SVs, BBs, and SLG can also be effective and cheaper stats to strive for

